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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 1 of 2

Complete if Known

Application Number	UNASSIGNED 10/762,722
Filing Date	HEREWITH 01/22/04
First Named Inventor	YEH ET AL.
Group Art Unit	UNASSIGNED 1764
Examiner Name	UNKNOWN LEUNG, J.
Attorney Docket Number	FA0790USDIV

U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pp., Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)				
JAL		US - 3,157,659		11-17-1964	WERNER ET AL.	
JAL		US - 3,256,285		06-14-1966	FUCHS ET AL.	
JAL		US - 3,257,405		06-21-1966	GERSON ET AL.	
JAL		US - 3,317,539		05-02-1967	E. E. JEFFE	
JAL		US - 4,158,572		06-19-1979	BLACKBURN ET AL.	
JAL		US - 4,257,951		03-24-1981	MATRICK	
JAL		US - 4,478,643		10-23-1984	KUWAHARA ET AL.	
JAL		US - 4,685,419		08-11-1987	NAKAJIMA	
JAL		US - 5,175,282		12-29-1992	ROTH ET AL.	
JAL		US - 5,296,523		03-22-1994	KOBAYASHI ET AL.	
JAL		US - 5,340,618		08-23-1994	TANISAKI ET AL.	
JAL		US - 5,620,743		04-15-1997	HARTH ET AL.	
JAL		US - 6,136,286		10-24-2000	OKUYAMA ET AL. (US equivalent = DE19511240)	
JAL		US - 6,156,114		12-05-2000	BELL ET AL.	
		US -				
		US -				
		US -				
		US -				
		US -				
		US -				

FOREIGN PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pp., Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ₆
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)				
JAL		EP	0655516	A1	05-31-1995	BASF		<input type="checkbox"/>
JAL		EP	1059337	A1	12-13-2000	SEIKO EPSON CORP		<input type="checkbox"/>
JAL		GB	1,502,884		03-08-1978	HOECHST AKTIEN- GESELLSCHAFT		<input type="checkbox"/>
JAL		WO	97/29156		08-14-1997	E. I. DU PONT DE NEMOURS & CO.		<input type="checkbox"/>
JAL		WO	0052102		09-08-2000	CABOT CORPORATION		<input type="checkbox"/>
JAL		DE	19511240		10-05-1995	ABSTRACT ONLY (See US 6136286)		<input type="checkbox"/>
								<input type="checkbox"/>
								<input type="checkbox"/>
								<input type="checkbox"/>

Examiner
Signature

Jennifer Leung

Date
Considered

6/27/2005

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¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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Group Art Unit	UNASSIGNED- 1764
Examiner Name	UNKNOWN- LEUNG, J.
Attorney Docket Number	FA0790 USDIV

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JAL		M. A. Perkins, "Six-membered Heterocyclic Vat Dyes Pyridines and Pyridones" in The Chemistry of Synthetic Dyes and Pigments, American Chemical Society Monograph Series, 1955, pp. 481-482	<input type="checkbox"/>
JAL		M. S. Whelen, "Anthraquinoneazines" in The Chemistry of Synthetic Dyes & Pigments, American Chemical Society Monograph Series, 1955, pp. 512-522	<input type="checkbox"/>
JAL		Bigelow et al., "Phthalocyanine Pigments" in The Chemistry of Synthetic Dyes & Pigments, American Chemical Society Monograph Series, 1955, pp. 584-587	<input type="checkbox"/>
JAL		S. S. Labana. 1967, Quinacridones, Chemical Review, 67, No. 1, pp 1-18	<input type="checkbox"/>
JAL		H. Zollinger, 1991, Color Chemistry, Syntheses, Properties & Applications of Organic Dyes & Pigments, Principles of Preparation, pp. 101-104	<input type="checkbox"/>
JAL		H. Zollinger, 1991, Color Chemistry, , Syntheses, Properties & Applications of Organic Dyes & Pigments, Higher Anellated Vat Dyes, pp. 219-220	<input type="checkbox"/>
JAL		H. Zollinger, 1991, Color Chemistry, Properties & Applications of Organic Dyes & Pigments, Higher Anellated Vat Dyes, pp. 227-228	<input type="checkbox"/>
JAL		H. Zollinger, 1991, Color Chemistry, Syntheses, Properties & Applications of Organic Dyes & Pigments, Carbonyl Pigments, pp. 236-237	<input type="checkbox"/>
JAL		H. Zollinger, 1991, Color Chemistry, Syntheses, Properties & Applications of Organic Dyes & Pigments, Physical Conditioning of Pigments, pp. 296-298	<input type="checkbox"/>
JAL		JP-3-090334, ABSTRACT, Nippon Paint Co., LTD, 04/16/1991, Powdery Material Surface Treatment – by applying voltage to gas, containing activated gas with powdery material in fluidising tank etc.	<input type="checkbox"/>
JAL		W. Herbst et al., 1993, Industrial Organic Pigments, Production, Properties, Applications, Inc., pp. 9	<input type="checkbox"/>
JAL		W. Herbst and K. Hunger, 1993, Industrial Organic Pigments, Production, Properties, Applications, pp. 398-415	<input type="checkbox"/>
JAL		W. Herbst and K. Hunger, 1993, Industrial Organic Pigments, Production, Properties, Applications, pp. 418-427	<input type="checkbox"/>
JAL		W. Herbst and K. Hunger, 1993, Industrial Organic Pigments, Production, Properties, Applications, pp. 467-475	<input type="checkbox"/>
JAL		W. Herbst and K. Hunger, 1993, Industrial Organic Pigments, Production, Properties, Applications, pp. 498-503	<input type="checkbox"/>
JAL		Copy of the International Search Report International Application No. PCT/US02/26873, 08/23/2002	<input type="checkbox"/>

Examiner
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Jennifer Leung

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